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NEEDLE-TYPE (CONIFEROUS) EVERGREEN TREES & SHRUBS

JUN 10 1959

ARBOVITAE, BAKER'S (*Thuja orientalis* Bakeri) (-10°). Compact, fast growth with light green growth. Spraying is usually required for best results.

Gal. Can: \$1.25; 4 Gal \$4.50

ARBOVITAE, Berckman's Golden (*Thuja orientalis aurea nana*) (-10°). Dwarf dense growth, with fern-like branchlets of golden yellow. Spraying is usually required for best appearance.

Gal. Can: \$1.25; 4 for \$4.50

CHINAFIR (*Cunninghamia lanceolata*; "Monkey Pine") (5°). Very erect, stiff, fast-growing tree with sharp needle points and stately appearance. Central stem sometimes does not appear for several years.

Gal. Can: \$1.60; 4 for \$5.75

4-Gal. Can (2-3'): \$3.50

DEODAR CEDAR (*Cedrus deodara*) (5°). Makes a tall spreading pyramidal tree of fine silvery gray-green foliage. Trunk is graceful rather than stiff.

Quart Can: \$.60; 9 for \$5.00

Gal. Can: \$1.25; 4 for \$4.50

4-Gal. Can (3-4'): \$3.50

JUNIPER, IRISH, KIYONO (*Juniperus bernica Kiyonoi*) (-5°). Very upright and straight, with dense blue-green foliage.

Pot (M): \$.50; 10 for \$4.00

Gal. Can: \$1.25; 4 for \$4.50

4-Gal. Can (4-5'): \$5.50

JUNIPER PFITZER (*Juniperus chinensis pfitzeriana*) (-35°). One of the most useful Junipers, of spreading habit, with soft gray-green foliage.

Pot (M): \$.50; 10 for \$4.00

Gal. Can: \$1.25; 4 for \$4.50

4-Gal. Can (18-24" spread): \$3.50

JUNIPER, SPINY GREEK (*J. excelsa stricta*) (-20°). A columnar, semi dwarf juniper with sharp spiny foliage of blue-green color.

Gal. Can: \$1.60; 4 for \$5.75

Variegated (gold-tip) Form:

2-Gal. Can: \$2.50

PINE, ALEPPO (*Pinus halepensis*) (5°). Young trees are slow growing, with tiny needles and compact, Christmas-tree like growth.

Gal. Can: \$1.25; 4 for \$4.50

2-Gal. Can: \$2.75

PINE, LOBLOLLY (*Pinus taeda*) (5°). Needles 6 to 9 inches, usually in clusters of 3, with cones 3 to 6 inches long.

4-Gal. Can (3-4'): \$4.00

PINE, LONGLEAF (*Pinus palustris*) (5°). Needles are 8 to 18 inches long in clusters of 3, and cones are large, 6-10 inches long. This remarkable and important tree goes through a period of little or no stem growth known as the "grass stage" which may last 3 to 7 years. During this time it makes root growth, but no growth above ground except for a dense cluster of needles. Once growth starts, it is fairly rapid.

Gal. Can: \$1.00; 4 for \$3.75

5-qt. Cans, some stem growth:

\$2.00 (3 for \$5.50)

PINE, SHORTLEAF (*Pinus echinata*) (-5°?). Needles are 3-5 inches long, in clusters of 2 and 3; cones 1½-2½". Native from central New Jersey south.

4-Gal. Can (3-4'): \$4.50

PINE, SLASH (*Pinus caribaea*) (10°). Needles 8-12 inches long, in clusters of 2 and 3; cones are 2 to 6 inches. Vary rapid growth.

Gal. Can (2-3'): \$1.25;

4 for \$4.50

4-Gal. Can (4-5'): \$3.50

PODOCARPUS, Yew (*Podocarpus macrophyllus*) (5°). One of the largest leaved conifers with leaves 3" long and a quarter-inch wide. Excellent for hedges, screens, specimens or for the shrubbery border. Can be pruned to any shape. Likes sun or shade.

Gal. Can: \$1.25; 4 for \$4.50

4-Gal. Can (2-3'): \$3.50

PODOCARPUS, SHORTLEAF YEW (*P. macrophyllus appressus*) (5°). More compact and slower growth than the regular Yew *Podocarpus*, with shorter leaves.

4-Gal. Can (18-24"): \$3.50

TERMS & CONDITIONS OF SALE

See our Camellia catalog. Weights of various size containers are also given. Prices do not include transportation. Add 50¢ packing charge for all orders under \$4.00.

ABBOTT'S NURSERY
Route 4, Box 550, Mobile, Ala.

Terms as in our Camellia catalog. Prices do NOT include transportation.

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